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The diagram shows three overlapping rectangles labeled A, B, and C. The dimensions are as follows:

- Rectangle A (Pink):** Width = 36, Height = 25.
- Rectangle B (Blue):** Width = 19, Height = 21.
- Rectangle C (Red):** Width = 14, Height = 19.

The overlapping regions have the following dimensions:

- Intersection of A and B:** Width = 5, Height = 5.
- Intersection of A and C:** Width = 12, Height = 7.
- Intersection of B and C:** Width = 19, Height = 14.

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